Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	(pellet$10 or granul$10 or bead$10) near1000 (coat or coated or coating or layer or layered or layering or encapsul$10) near1000 (rate near5 (limit or limited or limiting)) near1000 (enteric$10 or (acid or gastric) near10 (resist or resistant or resistent))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 19:13
L2	4	(pellet$10 or granul$10 or bead$10) and (coat or coated or coating or layer or layered or layering or encapsul$10) near1000 (rate near5 (limit or limited or limiting)) near1000 (enteric$10 or (acid or gastric) near10 (resist or resistant or resistent))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 19:15
L3	1937	(pellet$10 or granul$10 or bead$10) and (coat or coated or coating or layer or layered or layering or encapsul$10) near1000 (rate near5 (limit or limited or limiting) or (slow or sustained or extended or prolonged) near5 (release or released or releasing)) near1000 (enteric$10 or (acid or gastric) near10 (resist or resistant or resistent))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 19:27
L4	63	3 and (pka and ph)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 19:28
L5	41	4 and ((alkali or alkaline) near5 metal or potassium or sodium or calcium) near1000 salt	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 19:28
L6	20	4 and ((alkali or alkaline) near5 metal or potassium or sodium or calcium) near1000 salt near1000 (solubil$10 or soluble)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 19:28

L7	1985	(pellet$10 or granul$10 or bead$10) and (coat or coated or coating or layer or layered or layering or encapsul$10) near1000 (rate near5 (limit or limited or limiting or control or controlled or controlling) or (slow or sustained or extended or prolonged) near5 (release or released or releasing)) near1000 (enteric$10 or (acid or gastric) near10 (resist or resistant or resistent))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 19:27
L8	65	7 and (pka and ph)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 19:28
L9	42	8 and ((alkali or alkaline) near5 metal or potassium or sodium or calcium) near1000 salt	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 19:28
L10	21	9 and ((alkali or alkaline) near5 metal or potassium or sodium or calcium) near1000 salt near1000 (solubil$10 or soluble)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 19:29
L11	1	10 not 6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 19:29
L12	21	(5 or 9) not (10 or 6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 19:31
L13	1943	(7 or 4) not (5 or 9 or 10 or 6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 19:31

L14	23	(8 or 4) not (5 or 9 or 10 or 6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 19:34
L15	31	"4780318"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 19:34